ICNRG Interim Meeting
Berlin

**Information-Centric Networking Research Group
Friday, September 29th, 2017**

Freie Universität Berlin is kindly hosting this meeting

Chairs' Slides

Dirk Kutscher
Börje Ohlman
Dave Oran

IRTF IPR Policy

The IRTF follows the IETF Intellectual Property Rights (IPR) disclosure rules. This is a summary of these rules as they relate to IRTF research group discussions, mailing lists and Internet Drafts:

- If you include your own or your employer's IPR in a contribution to an IRTF research group, then you must file an IPR disclosure with the IETF.
- If you recognize your own or your employer's IPR in someone else's contribution and you are participating in the discussions in the research group relating to that contribution, then you must file an IPR disclosure with the IETF. Even if you are not participating in the discussion, the IRTF still requests that you file an IPR disclosure with the IETF.
- Finally, the IRTF requests that you file an IPR disclosure with the IETF if you recognize IPR owned by others in any IRTF contribution.

The IRTF expects that you file IPR disclosures in a timely manner, i.e., in a period measured in days or weeks, not months. The IRTF prefers that the most liberal licensing terms possible are available for IRTF Stream documents, see RFC 5743. You may file an IPR disclosure here: http://www.ietf.org/ipr/file-disclosure

See RFC 3979 (BCP 79) for definitions of "IPR" and "contribution" and for the detailed rules (substituting "IRTF" for "IETF").

ICNRG Administrativia

- IRTF RG on Information-Centric Networking
- Mailing list: icnrg@irtf.org
- Web: http://irtf.org/icnrg
- Wiki: http://trac.tools.ietf.org/group/irtf/trac/wiki/icnrg
- Github: https://github.com/icnrg
- Chairs
  - Dirk Kutscher (Huawei)
  - Börje Ohlman (Ericsson Research)
  - Dave Oran (Network Systems Research Design)
- This meeting
  - Note takers: ???
  - Etherpad:
    https://etherpad.tools.ietf.org/p/ICNRG-2017-09-29-Berlin
  ∎

ICNRG Agenda

09:00 Meeting starts
- Quick welcome (no group status etc.)
- MSA Safety: ICN Use Cases & Requirements (Felix) -- 20 min
- ICN Mobile Edge Computing for Connected Vehicle Environments (Mayutan) -- 20 min
- "Adapting ICN to Function Execution for Edge Computing" - Michal Krol -- 20 min

10:30-11:00 Coffee
- ICMP/ICN "Panel" (Dave/Dirk) -- 90 min
  - Short discussion starters (5 min/each): Thomas, Cenk, Christian, Dave (more welcome)

12:30-14:00 Lunch
- ICN Congestion Control - How to handle unknown link capacity? (Bengt) -- 20 min
- "Interconnection of testbeds to enable better testing" (GEANT_GTS+NDN testbed) (Jacopo De Benedetto, Mayutan Arumaithurai) -- 20 min
- RIOT & CCN-Lite Update (Cenk) -- 15 min
- 802.15.4 ICN Adaptation Layer (Cenk) -- 15 min
- Summary and discussion of T2TRG and RIOT meetings (from an ICN perspective) (if time permits)

15:30-16:00 Coffee
- Follow up discussion on interesting topics/papers from the conference
- Interesting stuff from Sigcomm (Dave) -- (If time permits)

17:00ish End of meeting